Docket Number: (29820.8)

Customer No. 000027685



THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Mitchell T. Berg

Serial No.

09/872,539

Filed:

June 1, 2001

For:

METHOD AND SYSTEM FOR

**COMMUNICATING AN** 

INFORMATION PACKET AND

**IDENTIFYING A DATA STRUCTURE** 

N/A Examiner: 2151 **Group Art Unit:** 

RECEIVED

OCT 0 5 2001

**Technology Center 2100** 

Commissioner for Patents Washington, DC 20231

## INFORMATION DISCLOSURE STATEMENT

Pursuant to the provisions of 37 C.F.R. § 1.97, Applicant hereby makes of record the references set forth in the attached modified form PTO-1449. No inference should be made that the cited references are in fact material, are in fact prior art, or that no better art exists. The cited references are not listed in any order based on their pertinence.

It is requested that the Examiner fully consider the cited references and that they be cited on the front of any patent issuing from this application.

Copies of the cited references are attached.

An early action on the merits is respectfully requested.

Respectfully submitted,

Michael A. Davis, Jr.

Registration No. 35,488

Dated: 9-25-2001

HAYNES AND BOONE, L.L.P. 600 Congress Avenue, Suite 1600 Austin, Texas 78701-3236 Telephone: 512/867-8458

A-118276.1

DATE OF DEPOSIT: I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231. Name of person malling paper and fee Signature of person mailing paper and fee

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In Place of U.S. DEPARTMENT OF COMMERCE Form PTO-1449 PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)			ATTORNEY. DOCKET NO. 29820.8		SERIAL NO. 09/872,539		
			APPLICANT		RECE		
			Mitchell T. Berg				
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EXAMINER' TE		U.S. PATE	ENT DOCUMENTS				
EXAMINER' S INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	Subclass	FILING DATE IF APPROPRIATE	
AA							
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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.).							
AM	Luis Aversa and Azer Bestavros. Load Balancing a Cluster of Web Servers Using Distributed Packet  Rewriting. Technical Report BUCS-TR-1999-001, Boston University, Computer Science Department,  January 1999.						
AN	Luis Aversa and Azer Bestavros. Load Balancing a Cluster of Web Servers Using Distributed Packet  Rewriting. In Proceedings of IPCCC'2000: The IEEE International Performance, Computing, and  Communication Conference, Phoenix, AZ, February 2000.						
AO							
AP							
AQ							
EXAMINER DATE CONSIDERED							
	Initial if reference considered, onformance and not considered						